

ACC NR: AP6035867

SOURCE CODE: UR/0413/66/000/020/0079/0080

INVENTOR: Muradyan, A. G.; Gol'dfarb, I. S.; Petrov, G. D.

ORG: none

TITLE: Equipment for data transmission and reception using optical carrier.
Class 21, No. 187155. [announced by the Central Scientific-Research Institute of
Communications, Ministry of Communications SSSR (Tsentral'nyy nauchno-issledovatel'-
skiy institut svyazi Ministerstva svyazi SSSR)]

SOURCE: Izobreteniya, promyshlennyye obraztzy, tovarnyye znaki, no. 20, 1966, 79-80

TOPIC TAGS: data transmission, laser application, laser communication, laser
modulation

ABSTRACT: An Author Certificate has been issued for a data transmission and recep-
tion apparatus with an optical carrier (see Fig. 1). To increase the capacity of

Card 1/2

UDC: 621.375.8

621.375.9

ACC NR: AP6035867

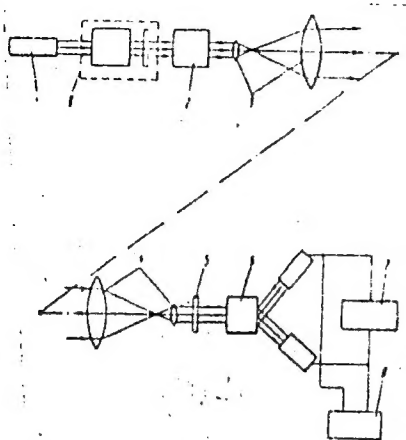


Fig. 1. Data transmission and reception apparatus

1 - Monochromatic radiation source; 2 - polarizing electro-optical modulators; 3 - transmitting system; 4 - receiving system; 5 - $1/4$ plate; 6 - double refracting prism; 7 - differentiating circuit; 8 - amplitude modulator; 9 - adder.

transmitted data, the amplitude modulator is placed between the light source and the polarizing modulator in the transmitter; in the receiver an adder is connected to the photoreceiver outputs in parallel with the differentiating circuit. Orig. art. has: 1 figure.

SUB CODE: 770920/ SUBM DATE: 21Jul65/ ATD PRESS: 5106

Card 2/2

L 08342-67 EWT(m)/EWP(t)/ETI/EWP(k) IJP(c) JD/HW/JH

ACC NR: AR6033102

SOURCE CODE: UR/0137/66/000/007/G018/G018

AUTHOR: Gol'dfarb, V. M.; Donskoy, A. V.; Stepanov, A. V.

48

TITLE: Producing thin-walled pipes of rectangular cross section directly from the melt

SOURCE: Ref. zh. Metallurgiya, Abs. 7G138

REF SOURCE: Uch. zap. Leningr. gos. ped. in-ta im. A. I. Gertsena, v. 26.5, 1965, 42-49

TOPIC TAGS: pipe, molten metal, aluminum, alloy microstructure, rectangular pipe

ABSTRACT: The experimental results are described for producing 0.45-gage thin-walled pipes of rectangular cross section 32 x 52 mm from Al and Al-Mg (0.8-16%) alloys directly from the melt. The dependence of the pipe's wall thickness on the mode of drawing, different profile and insert dimensions, and the alloy microstructure and mechanical properties has been studied in finished pipes. Orig. art. has: 6 figures and 1 table. Bibliography of 6 titles. [Translation of abstract]

SUB CODE: 11, 13/
Card 1/1 nst

UDC: 669.71.04

I 02389-67 EN (k) / T(m) / EWP(C) / ETI LI (c) JD/IK
ACC NR AR6033107

SOURCE CODE: UR/0137/66/060/007/D043/D043

AUTHOR: Bogolyubov, G. K.; Gol'dfarb, V. M.; Donskoy, A. V.; Kostygov, N. S.;
Stepanov, A. V.

TITLE: Producing thin-walled flattened sheet pipe (radiator strip) directly from
the melt

SOURCE: Ref. zh. Metallurgiya, Abs. 7D316

REF SOURCE: Uch. zap. Leningr. gos. ped. in-ta im. A. I. Gertsena, no. 1, 1965, 75-89

TOPIC TAGS: pipe metal drawing, radiator pipe, flattened pipe

ABSTRACT: Metal drawing for radiator strip has been carried out on a laboratory unit. The strip was drawn from A Mts alloy. The type of equipment and some technological problems were developed and solved for producing 4-, 6- and 10-channel strip with a 0.3-1.0-mm gage. The production technology for a 10-channel strip is described. An experimental batch (~300 m) of radiator strip for two radiators of a tractor radiator was produced and analyzed. Semicontinuous and continuous units were designed for producing thin-walled flattened sheet pipes.

Card 1/2

UDC: 621.774.21

L 09389-67

ACC NR: AR6033107

directly from the m... Orig. art. has: 8 figures. Bibliography of 15 titles.
L. Kochenova. [Translation of abstract]

SUB CODE: 13/

Card 2/2 *pile*

ACC NR: AR6034743 SOURCE CODE: UR/0270/66/000/037/G045/G045

AUTHOR: Gol'dfarb, V. M.; Gotsman, B. M.; Stepanov, A. V.

TITLE: Uniform cooling of thin-walled articles drawn from the melt

SOURCE: Izv. zh. Tekhnologiya mashinostroyeniya, Aba, 7G275

REF SOURCE: Uch. zap. Leningr. gos. ped. in-ta im. A. I. Gertsena, v. 265, 1965, 90-104

TOPIC TAGS: metallurgy, metal, metal cooling, cooling

ABSTRACT: A brief analysis is given of five methods of cooling parts drawn from the melt: cooling in a slip mold, cooling in a movable-wall mold, convective cooling in liquid, cooling with a water spray or a water-air mixture, and blasting with air. Computations are presented for estimating the heat regime in cooling drawn ingots. The original article has 2 figures, 4 tables, and 13 bibliographic references.
[Translation of abstract] [SP]

SUB CODE: 11/

Card 1/1

UDC: 621.74.047.2.06

ACC NR: AP6023643

SOURCE CODE: UR/0149/66/000/002/0154/0161

AUTHOR: Gol'dfarb, V. M.; Gol'tsman, B. M.; Donskoy, A. V.; Stepanov, A. V.

ORG: Chair of General Physics, Leningrad State Pedagogical Institute (Leningradskiy gosudarstvennyy pedagogicheskiy institut. Kafedra obshchey fiziki)

TITLE: Thermal conditions for producing thin-walled products from a melt

SOURCE: IVUZ. Tsvetnaya metallurgiya, no. 2, 1966. 154-161

TOPIC TAGS: metal casting, convective heat transfer, thermal analysis, temperature distribution, optimization

ABSTRACT: Thermal conditions and process parameters for the continuous casting of thin-walled products from a melt are given. Four cooling methods are described: 1) drawing from a melt with the crystal front sliding across water-cooled metal shoes; 2) convective cooling in a liquid; 3) convective cooling in a liquid without a buffer zone; 4) by air-blast or water spraying. For method (1) so much friction results from the ingot-wall interface that wall thicknesses must be maintained above 5 mm. Heat conduction coefficients varied from 1000 kcal/m²-deg-hr for (1) to 2000-10,000 kcal/m²-deg-hr for (4). The temperature was given as a function of x --the vertical coordinate, by the equation

$$T = T_0 \exp \left[\frac{c \rho v}{2\lambda} \left(1 - \sqrt{1 + \frac{4\lambda}{lc^2 \rho^2 v^2}} \right) x \right],$$

UDC: 669.017: 621.77

Card 1/2

ACC NR: AP6023643

where c is specific heat, ρ is density, v is velocity, λ is thermal conductivity and α is the surface coefficient. Casting thickness l is related to a group of heat transfer parameters which were listed for 25 metals and alloys. Values of l are given for 10 metals drawn from the melt at 10 m/hr for cooling by radiation and self convection ($\alpha=100$ kcal/m²-deg-hr). The effect of the heat transfer rate in the liquid portion of the melt on thickness is also given. Nomographs are shown for determining the relation between strip thickness, gap width of molds and the extraction conditions. Data are presented for aluminum in which thickness is given as a function of v , α and ΔT --the superheat--for different parameters and casting methods. For a particular thickness, the necessary gap width g_0 was determined from $g_0 = g \cdot (0.1-0.2)$ mm, where $g=2(l)$. Orig. art. has: 6 figures, 4 tables, 9 formulas.

SUB CODE: 13,20/

SUBM DATE: 18May64/

ORIG REF: 009

Card 2/2

GOL'FARB, Ya.L.; GODOVIKOVA, S.N.

Structure of the products from the amidation of nicotine. Izv.
AN SSSR. Otd. khim. nauk no.2:360-362 F '61. (MIRA 14:2)

1. Institut organicheskoy khimii im.N.D.Zelinskogo AN SSSR.
(Nicotine) (Pyridine)

Gol'fel'd, A. I.

AID P - 5154

Subject : USSR/Engineering

Card 1/1 Pub. 103 - 13/18

Author : Gol'fel'd, A. I.

Title : High speed feed milling

Periodical : Stan. i instr., 5, 42, My 1956

Abstract : The author tells about cutters used on the 6N12 vertical milling machine at a 2650 mm/min feed speed 203 m/sec cutting speed and for a 1.5 mm depth. A special face milling cutter provided with three blades of the T15K6 hard alloy is to be used. Two drawings.

Institution : None

Submitted : No date

KISELEV, Lev Dmitriyevich; GOL'FEL'D, I.I., red.; LEBEDEV, O.S.,
tekhn.red.

[Repair of houses] Remont domov. Kalinin, M-vo kul'tury
RSFSR, Gosizd-vo "Detskii mir," 1959. 47 p. (MIRA 13:1)
(Building--Repair and reconstruction)

GOL'FEL'D, Natal'ya Grigor'evna; KHEVAIOVA, A.V., red.

[Organization of nurse's work in the ophthalmologic ward
and the ophthalmologic room of a polyclinic] Organizatsiia
raboty meditsinskoi sestry v glaznom otdelenii i glaznom ka-
binete polikliniki. Moskva, Meditsina, 1964. 217 p.
(MIRA 17:4)

GOL'FGAT, D.B., kand. tekhn. nauk; OSHNOKOV, V.A., kand. tekhn.nauk;
DNITRICHENKO, S.S.; BOCHAROV, N.F., kand. tekhn. nauk.

Investigating causes of fractures in DT-54 tractor frames. Mekh. i
elek. sots. sel'khoz. 16 no.6:17-23 '58. (MIRA 12:1)

1.Soyuznyy nauchno-issledovatel'skiy avtomobil'nyy i avtomotor-
nyy institut (for Gel'fgat, Oshnokov). 2.Glavnyy inzhener
Komsomol'skoy mashinno-traktornoy stantsii Taldomskogo rayona
Moskovskoy oblasti (for Dmitrichenko). 3.Moskovskoye vyssheye
tekhnicheskoye uchilishche im. Naumana (for Bocharov).
(Tractors--Testing)

PEVZNER, Ya.M.; GORELIK, A.M.; GOL'D, B.V., doktor tekhn.nauk,
retsenzent; GOL'EGAT, D.B., kand. tekhn. nauk, red.;
NAKHIMSON, V.A., red.izd-va; EL'KIND, V.D., tekhn. red.

[Air and hydropneumatic suspensions] Pnevmaticheskie i
gidropnevmaticheskie podveski. Moskva, Mashgiz, 1963.
318 p. (MIRA 16:8)

(Motor vehicles--Springs)

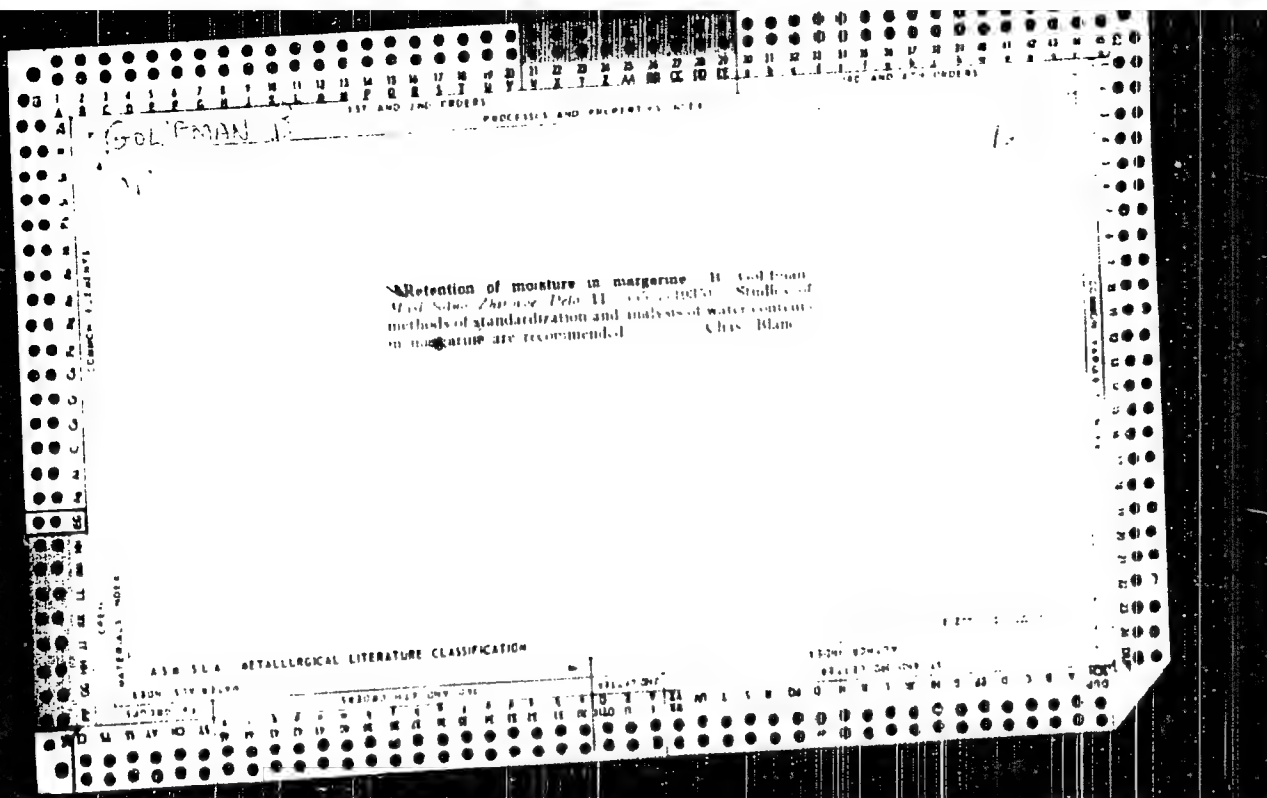
KURTSIN, I. T.; ZELDINA, A. M.; GOLEMAN, A. F.; et al

Nervino-Gumoralnye Regulyatsii Deistviya na Muzhevartelnyy Apparat (Neuro-
Humoral Regulative Activity of Digestive Apparatus), 30+ p., Moscow, 1949.

SOKOLOV, A.; TALAYEVA, M.; MITIN, F.; MIROPOL'SKIY, I.; OCHKIN, V.;
GOL'FMAN, B.; STROMOV, V.; BORISOV, V.

Exchange of practices. Mias. ind. SSSR 33 no.4:33-40 '62.
(MIFA 17:2)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut myasnoy
promyshlennosti (for Sokolov, Talayeva, Ochkin). 2. Gomel'-
skiy myasokombinat (for Mitin, Miropol'skiy). 3. Brestskiy
myasotrest (for Gol'fman). 4. Kislovodskiy myasokombinat
(for Stromov). 5. Rzhvskiy zavod "Kompessor" (for Borisov).



1. GOLUBEN, B. ENG.; CHIVITS, V.

2. USSR (699)

4. Meat Industry

7. Improving production technology. Misc. Int. USSR ; n . 2 1954.

9. Monthly List of Russian Accessions, Library of Congress, February 1953, Unclassified.

GOLDFMAN, B.

Efficiency promoters in the front line. Mias.ind.SSSR 31 no.3:
27-29 '60. (MIRA 13:9)

1. Brestskiy myasotrest.
(Brest Province--Meat industry--Equipment and supplies)

GOLIFMAN, B.

Mechanization of the removal of the kanyga (stomach contents of ruminants).
Mias.ind.SSSR 32 no.2:11 '61. (MIRA 14:7)

1. Brestskiy myasotrest.
(Meat industry—Equipment and supplies)

GOL'FMAN, B.

Introduction of gas-cylinder units in meat and poultry combines.
Mias.ind.SSSR 32 no.6:46 '61. (MIRA 15:2)
(Meat industry--Equipment and supplies)

GOL'G, V., NOSEK, V.

Czechoslovakian automobile industry. Avt.transp. 39 no.2: 54-55
(Czechoslovakia--Automobile industry)

SMUSEKEVICH, Yu.I., BELOV, V.R. [et al.], KLEYER, E.V., GOLGER, A. Ya.

Reaction of aldehydes with olefins. Part 1: Reaction of
aldehydes with cyclohexene. Zhur. ob. khim. 3, no.11:3815-3817
N 1964 (MIRA 18 1)

1. Moskovskiy khimiko-tekhnologicheskiy institut imeni
D.I. Mendeleeva.

USSR/Human and Animal Physiology - Blood Circulation.

T-5

Abs Jour : Ref Zhur - Biol., No 7, 1958, 31/34

Author : Golger, B.P.

Inst :

Title : Materials for the Study of Vascular Reaction by the
Plethysmograph Method during Several Infections.

Orig Pub : Tr. Chkalovskogo med. in-ta, 1956, vyp. 5, 223-226.

Abstract : No abstract.

Card 1/1

- 54 -

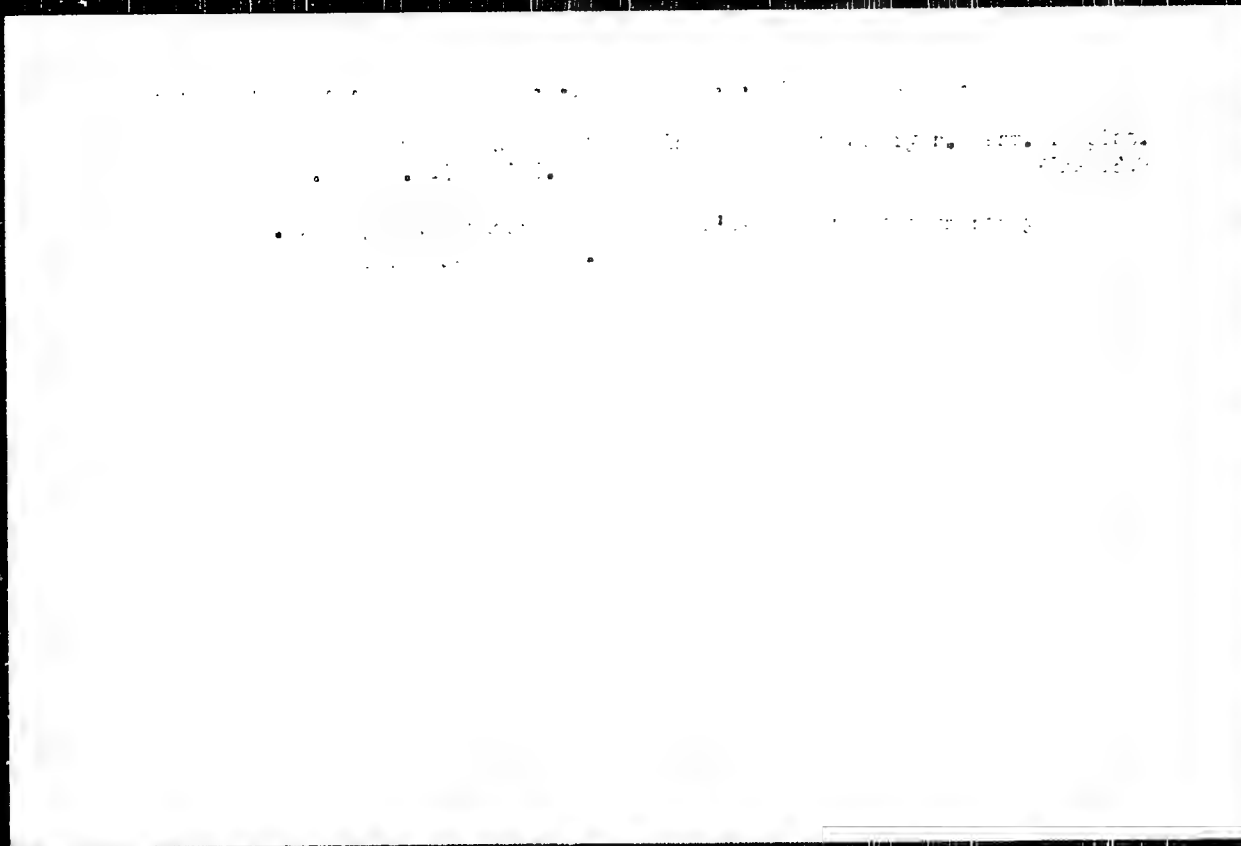
GOLGER, B. P., Doc Med Sci - (diss) "Materials on the
Functional State of the Blood Vessel System in Typhus,
Typhoid Fever, and Brucellosis." Mos, 1958. 80 pp (Min
Health ~~preservation~~ USSR. Central Inst for ~~Education~~ of
Physicians). 200 copies (KL 40-52, 115)

GOLGER, L.I.

Golger, L.I.

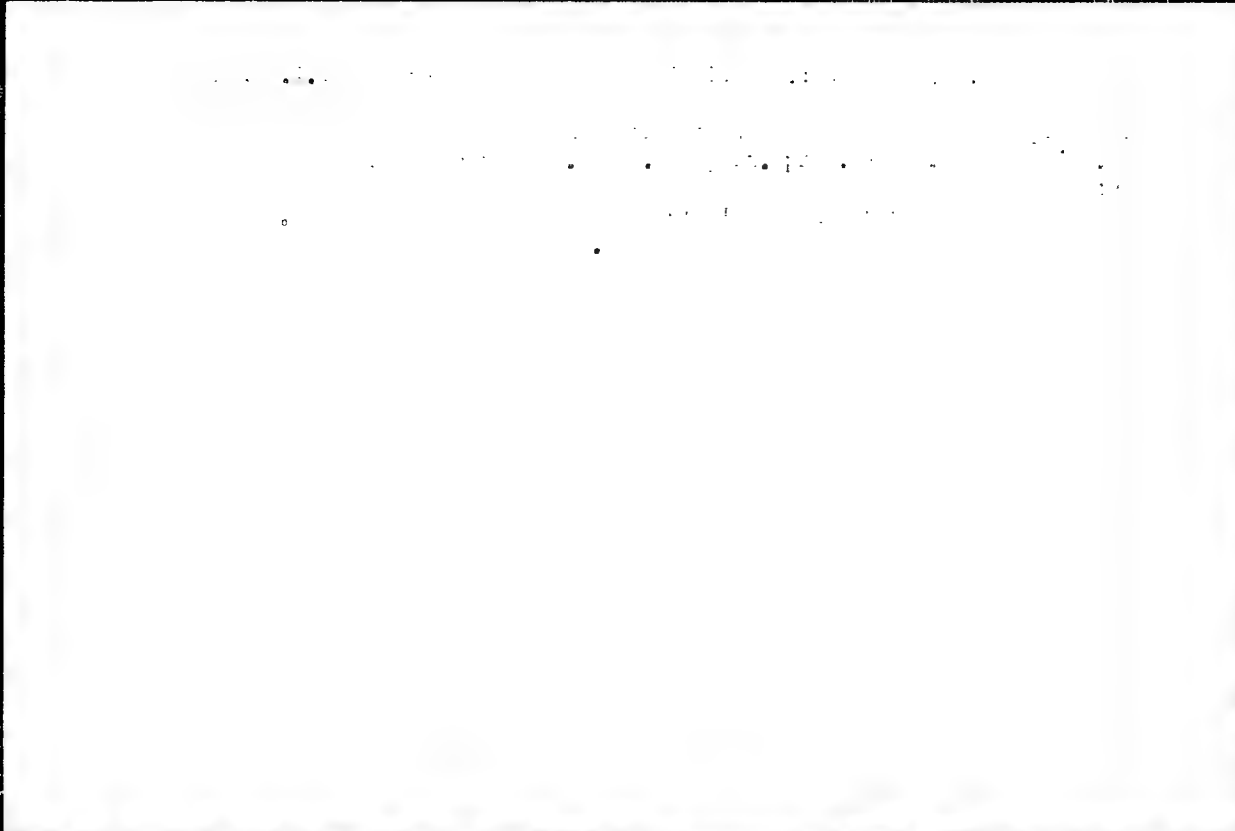
"Investigation of the Effect of Metal Equipment on Insulin in the Production of This Substance." Min Higher Education USSR. Leningrad Technological Inst of the Refrigeration Industry. Leningrad, 1955. (Dissertation for the Degree of Candidate in Technical Science.)

Knizhnaya Letopis': No. 27, 2 July 1955.



"APPROVED FOR RELEASE: 09/24/2001

CIA-RDP86-00513R000515720008-3



APPROVED FOR RELEASE: 09/24/2001

CIA-RDP86-00513R000515720008-3"

delger, S. P.

FRIEDOROV, N. S.; GOLGER, S. P.

Experience in joining vertical and inclined borings in coal seams.
Podzem.gaz.ugl. no.2:50-51 '57. (MIRA 10:7)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut Podzemgaz.
(Coal gasification, Underground) (Borings)

GOLGER, S.P., kand.tekhn.nauk.

"Trudy" of the Institute of Mineral Fuels of the Academy of
Sciences of the U.S.S.R. vol.7: "Underground gasification of
coal." Reviewed by S.P. Golger. Podzem.gaz.ugl. no.4:69-71
'57.

(MIRA 11:1)

(Coal gasification, Underground)

GOLITS, S.P., lead. techn. work

Process of underground gasification of thin coal seam using
air and oxygen-enriched blasts at the Lisichansk "Soyuzgaz"
gas-producer plant, Prib. gaz. kopl. no. 12-13. (LIRA 11:7)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut Pecherovsk.
(Donets Basin--Coal gasification, Underground)

GOLGER, S.P.; DEMMAN, B.M.; LAVLOV, N.V.; FARBEROV, I.L.; FEDOROV, N.A.

Production of industrial gas in the underground gasification of
Lisichansk coals. Trudy IGI 13:83-86 '60. (MIRA 14:5)
(Lisichansk--Coal gasification, Underground)

GOLGER, S.P., kand.tekhn.nauk

Testing the gasification process at depths of 300 to 400 meters at the Lisichansk "Podzemgaz" Gas Producer Plant. Nauch. trudy VNII Podzemgaza no.6:11-19 '62. (MIRA 15:11)

1. Laboratoriya gazifikatsii kamennykh ugley Vsesoyuznogo nauchno-issledovatel'skogo instituta podzemnoy gazifikatsii ugley.

(Donets Basin--Coal gasification, Underground)

СЕРГЕЕВ, С.П., инж. техн. наук

First experiments in underground gasification of lean coals
Basin coals at the Kamensk "Podzemgaz" plant; 1961-1963.
Trudy VNIIPodzemgaza no.14:13-19 '64. 1964. 128 p.

1. Labor. na spetsializatsionnykh napravleniyakh VNIIPodzemgaza
nauchno-issledovatel'skogo instituta podzemnoy gazifikatsii
uglya.

YEVSIKOVICH, S.G.; ZHURAVLEV, S.I.; LYUBARETS, I.M. KOSOY, G.M.; IGUMNOVA, I.P.
SUBBOTA, L.F.; GOLGER, Yu.S.

Industrial use of several methods of dressing Krivoy Rog iron ore in
heavy suspensions. Gor.zhur. no.5:54-60 My '60. (MIRA 14:3)

1. Mekhanobr, Leningrad (for Yevsimovich and Zhuravlev).
2. Mekhanobrchermet, Krivoy Rog (for Lyubarets, Kosoy, Igumnova and Subbota).
3. Rudoupravleniye imeni Dzerzhinskogo (for Golger).
(Krivoy Rog Basin Ore dressing)

137-1958-3-4528

Translation from: Referativnyy zhurnal, Metallurgiya, 1958, No. 3, p. 8 (USSR)

AUTHOR: Golger, Yu. Ya.

TITLE: To the Investigation of Processes Occurring in the Froth During the Flotation of Copper Ores in Pneumatic Machines (K issledovaniyu protsessov, proiskhodyashchikh v pene pri flotatsii mednykh rud v mashinakh pnevmaticheskogo tipa)

PERIODICAL: Nauchn. raboty stud. Mosk. gorn in-t, 1957, Vol. 5, pp. 117-131

ABSTRACT: Investigations were carried out at the Zangezursk concentrating mill which concentrates coarsely impregnated Cu-FeS_2 ores. From the data obtained it is apparent that the granulometric composition of the solid constituent of the froth, as well as its content of its useful component, change significantly as the froth layer approaches the flow gate. This is explained by the precipitation of particles from the froth, and by pre-flotation conditioning occurring in the B zone near the walls of the flotation machine. Some regular patterns of behavior were discovered in the precipitation of mineral particles from the froth in pneumatic flotation machines (influence of the reagents regimen, the particle size, and the occurrence of flocculation). The effect of spraying the

Card 1/2

137-1958-3-4528

• To the Investigation of Processes Occurring in the Froth (cont.)

froth with water was also investigated. Results: the quality of the concentrate improved in all experiments, without any reduction in output; in a number of experiments, not only was the concentrate of better quality, but also an increase in output was observed (the extraction was considerably increased); in other experiments the extraction was increased by increasing the concentration and decreasing the output of the concentrate. Investigations performed at the Lyangar mill support the presentation of a number of considerations concerning the mechanism by which spraying with water affects the final flotation results. Spraying water onto the froth tends to destroy flakes, while the increased amount of water in the froth makes the latter more mobile, which in turn results in a greater output of concentrate. Part of the reagents is returned to the pulp with the water flowing from the body of the froth. Spraying intensifies the washing-out of the reagents from the froth, and returns them to the pulp.

A. Sh.

Card 2/2

ANGELOV, A.I., GEIGER, Yu.Ya.

Electrostatic concentration of sylvinite and phosphorite
ores. Kh'm.prom. 2:168-172 My '60. (MIRA 13:7)
(Sylvinita) (Phosphorite) (Ore dressing)

BORISOV, V.M.; GOLGER, Yu.Ya.

Measurement of the thermodynamic and absorption potentials of dielectric minerals in studying the flotation process. Dokl. AN SSSR 146 no.3: 628-630 S '62. (MIRA 15:10)

1. Predstavleno akademikom S.I.Vol'fkovichem.
(Flotation) (Dielectrics)

ROBERTSON

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GOIGINOV, Sh.Sh. YEROSHENKO, Ye.G.; ZHEZGOW, L.H.; PUSHKOV, N.V.

Investigating the magnetic field of the moon. Geomag i aer.
1 no.1:21-29 Ja-F '61. (MIRA 14:7)

1. Institut zemnogo magnetizma, ionosfery i rasprostraneniya
radiovoln AN SSSR.
(Moon) (Magnetic fields(Cosmic physics))

GGIGOFSKAYA, G. B.

23233. Polevoy, priblizhennyi sposob opredeleniya estestvennoy blazhnosti toraa.
Torf. Prom - St', 1949, №. 7, G. 27-28

SC: LETCHIS' NO. 31, 1949

NIKONOV, M.N., doktor geol.-mineral. nauk.; GOLICHSKAYA, T.F.

Surveying peat reserves of the European part of the R.S.F.S.R. Torf. prom.
35 no.7:28-31 '58. (MIRA 11:11)

1. Tsentral'naya torfo-bolotnaya ooytnaya stantsiya RSFSR.
(Peat)

GOLBOFSKAYA, G.V.

Evaluation of the principal types of peat for use in agricultural chemistry. M. N. Nikonor, A. A. Gerasimchukova, T. I. Mal'ina, and G. V. Golbofskaya. *Tekhnicheskaya Pechat*, 31, No. 4, 11-14 (1967). The authors have studied the N, CaO, P₂O₅, and Fe₂O₃ content and the pH of a large number of types of peat (see), and have expressed their "agricultural chemical index" in fractions, by dividing the percentage of the various humic acids present by their av. content in the particular type of peat. W. H. S.

NIKONOV, M.N., doktor geologo-min.nauk; GOLGOFSKAYA, G.V., st.nauchn.sotr.

Probable peat resources of the European part of the R.S.F.S.
Zbor.st.po izuch.torf.fonda no.2:75-87 '57. (MIRA 11:8)
(Peat)

BOLOGOVSKAYA, G.V.

1217. PEAT RESERVES IN THE EUROPEAN PART OF THE R.S.F.S.R. Fikson
M.M. and Golofnaya, G.V. (ed.). From: Peat Ind., Moscow, 1971, vol. 14,
(6), 30, 31. Reserves are estimated by a new method and the min and
number of deposits in each district are tabulated. The total is 64,500
million cu.m. (1).

MINKINA, TS.I., kand.biolog.nauk; GOLGOFSKAYA, G.V.; BUTIZKINA, T.G.

Some characteristics of cut peat as litter material. Torf. prom.
39 no.8:22-24 '62. (MIRA 16:1)

1. Tsentral'naya torfobolotnaya opytnaya stantsiya Ministerstva
sel'skogo khozyaystva RSFSR.
(Peat) (Litter (Bedding))

1. GOLGOFSKAYA, K. YU.
2. USSR 600
4. Oak
7. Growth of oak in ravine woods and its relation to the type of the woods, Dokl. AN SSSR, 88, No. 1, 1953.
9. Monthly List of Russian Accessions, Library of Congress, April 1953, Uncl.

72. 4. 11.

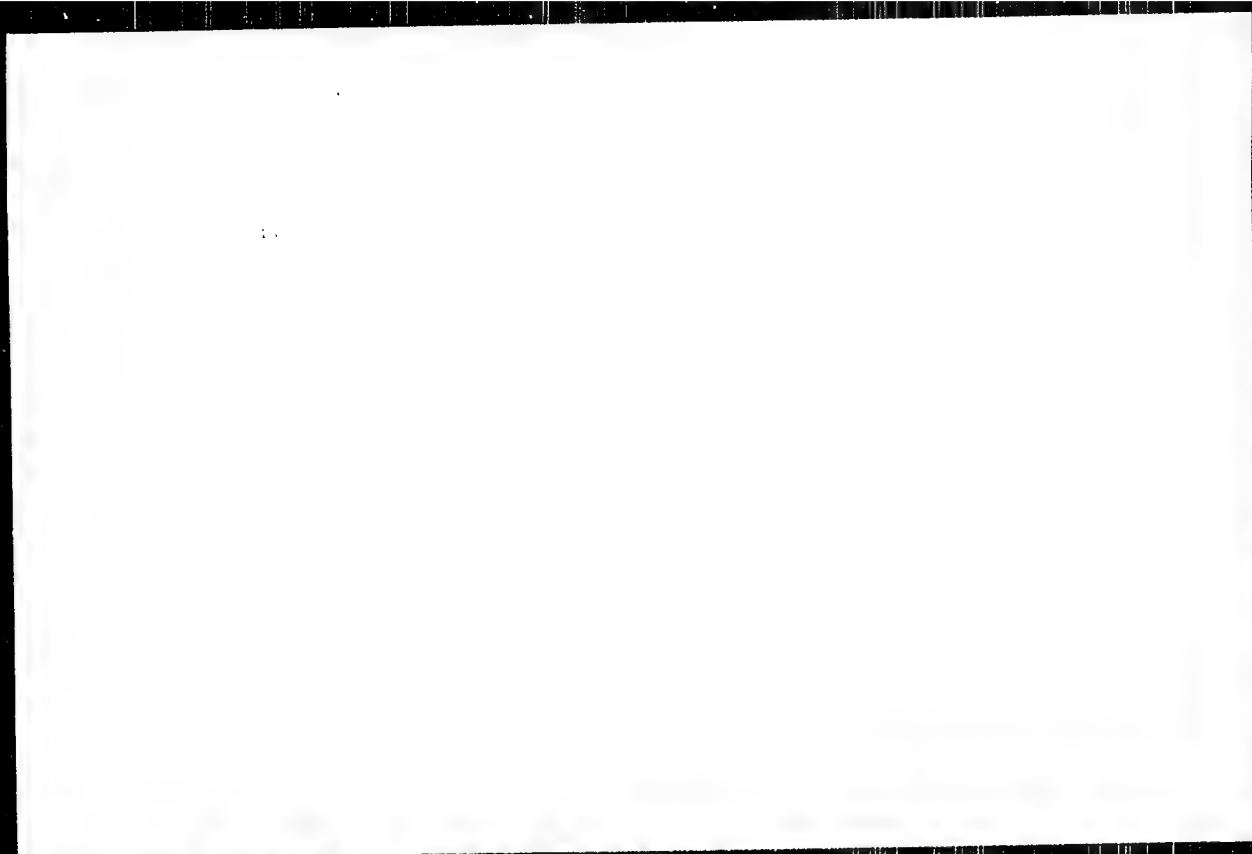
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100 101 102 103 104 105 106 107 108 109 110 111 112 113 114 115 116 117 118 119 120 121 122 123 124 125 126 127 128 129 130 131 132 133 134 135 136 137 138 139 140 141 142 143 144 145 146 147 148 149 150 151 152 153 154 155 156 157 158 159 160 161 162 163 164 165 166 167 168 169 170 171 172 173 174 175 176 177 178 179 180 181 182 183 184 185 186 187 188 189 190 191 192 193 194 195 196 197 198 199 200 201 202 203 204 205 206 207 208 209 210 211 212 213 214 215 216 217 218 219 220 221 222 223 224 225 226 227 228 229 230 231 232 233 234 235 236 237 238 239 240 241 242 243 244 245 246 247 248 249 250 251 252 253 254 255 256 257 258 259 260 261 262 263 264 265 266 267 268 269 270 271 272 273 274 275 276 277 278 279 280 281 282 283 284 285 286 287 288 289 290 291 292 293 294 295 296 297 298 299 300 301 302 303 304 305 306 307 308 309 310 311 312 313 314 315 316 317 318 319 320 321 322 323 324 325 326 327 328 329 330 331 332 333 334 335 336 337 338 339 340 341 342 343 344 345 346 347 348 349 350 351 352 353 354 355 356 357 358 359 360 361 362 363 364 365 366 367 368 369 370 371 372 373 374 375 376 377 378 379 380 381 382 383 384 385 386 387 388 389 390 391 392 393 394 395 396 397 398 399 400 401 402 403 404 405 406 407 408 409 410 411 412 413 414 415 416 417 418 419 420 421 422 423 424 425 426 427 428 429 430 431 432 433 434 435 436 437 438 439 440 441 442 443 444 445 446 447 448 449 450 451 452 453 454 455 456 457 458 459 460 461 462 463 464 465 466 467 468 469 470 471 472 473 474 475 476 477 478 479 480 481 482 483 484 485 486 487 488 489 490 491 492 493 494 495 496 497 498 499 500 501 502 503 504 505 506 507 508 509 510 511 512 513 514 515 516 517 518 519 520 521 522 523 524 525 526 527 528 529 530 531 532 533 534 535 536 537 538 539 540 541 542 543 544 545 546 547 548 549 550 551 552 553 554 555 556 557 558 559 560 561 562 563 564 565 566 567 568 569 570 571 572 573 574 575 576 577 578 579 580 581 582 583 584 585 586 587 588 589 590 591 592 593 594 595 596 597 598 599 600 601 602 603 604 605 606 607 608 609 610 611 612 613 614 615 616 617 618 619 620 621 622 623 624 625 626 627 628 629 630 631 632 633 634 635 636 637 638 639 640 641 642 643 644 645 646 647 648 649 650 651 652 653 654 655 656 657 658 659 660 661 662 663 664 665 666 667 668 669 670 671 672 673 674 675 676 677 678 679 680 681 682 683 684 685 686 687 688 689 690 691 692 693 694 695 696 697 698 699 700 701 702 703 704 705 706 707 708 709 710 711 712 713 714 715 716 717 718 719 720 721 722 723 724 725 726 727 728 729 730 731 732 733 734 735 736 737 738 739 740 741 742 743 744 745 746 747 748 749 750 751 752 753 754 755 756 757 758 759 760 761 762 763 764 765 766 767 768 769 770 771 772 773 774 775 776 777 778 779 780 781 782 783 784 785 786 787 788 789 790 791 792 793 794 795 796 797 798 799 800 801 802 803 804 805 806 807 808 809 810 811 812 813 814 815 816 817 818 819 820 821 822 823 824 825 826 827 828 829 830 831 832 833 834 835 836 837 838 839 840 841 842 843 844 845 846 847 848 849 850 851 852 853 854 855 856 857 858 859 860 861 862 863 864 865 866 867 868 869 870 871 872 873 874 875 876 877 878 879 880 881 882 883 884 885 886 887 888 889 890 891 892 893 894 895 896 897 898 899 900 901 902 903 904 905 906 907 908 909 910 911 912 913 914 915 916 917 918 919 920 921 922 923 924 925 926 927 928 929 930 931 932 933 934 935 936 937 938 939 940 941 942 943 944 945 946 947 948 949 950 951 952 953 954 955 956 957 958 959 960 961 962 963 964 965 966 967 968 969 970 971 972 973 974 975 976 977 978 979 980 981 982 983 984 985 986 987 988 989 990 991 992 993 994 995 996 997 998 999 1000 1001 1002 1003 1004 1005 1006 1007 1008 1009 1010 1011 1012 1013 1014 1015 1016 1017 1018 1019 1020 1021 1022 1023 1024 1025 1026 1027 1028 1029 1030 1031 1032 1033 1034 1035 1036 1037 1038 1039 1040 1

GOLGOFSKAYA, K.Yu.

Types of gulley forests in the region of Derkul Shelterbelt Forestry
Research Station. Trudy Inst. lesa 39:5-82 '52. (MIRA 11:9)
(Lugansk Province--Forests and forestry)

"APPROVED FOR RELEASE: 09/24/2001

CIA-RDP86-00513R000515720008-3



APPROVED FOR RELEASE: 09/24/2001

CIA-RDP86-00513R000515720008-3"

СЕМЕНОВА, Е.И.; КОТОВ, В.А.

In the mountains of the Caucasus. Priroda 54 no.9:80-84. 3 figs.
(U.S.A. 14:1)

1. Kavkazskiy gosudarstvennyy zapovednik.

L 23941-65

ACCESSION NR: AP5003380

5/0292/65/000/001/0005/0007

AUTHOR: Vinokurov, V. A. (Doctor of technical sciences); Golgofskiy, F. I. (Engineer); Danilov, G. I. (Engineer); Komov, V. V. (Engineer) B

TITLE: Electric machinery with evaporative and universal cooling systems for aircraft

SOURCE: Elektrotehnika, no. 1, 1965, 5-7

TOPIC TAGS: aircraft generator, generator cooling system, air cooling, evaporative cooling

ABSTRACT: An aircraft-generator cooling system designed for altitudes exceeding 25 km is discussed. The system utilizes evaporative film cooling, which affords cooling intensity many times greater than air or liquid cooling and significant reduction of the overall size and weight of the equipment. The system can operate at ambient temperatures of +50°C and higher and pressures of 9 mm Hg and lower. At a speed of 2500 km/hr, flight efficiency is 77%. At a flight duration of 1 hr, the specific weight of the equipment at maximum flight altitude is 3.7 kg/kw (as against 6.5 kg/kw for the usual type of electric

Card 1/2

L 23941-65

ACCESSION NR: AP5003380

machine). A comparative theoretical and experimental investigation of various aircraft-generator cooling systems has demonstrated that a combination of air-cooling and evaporative film cooling systems is the most expedient. The former is relatively simple and adequate for low altitudes, while the latter is best for high altitudes and high-speed flight. Transfer from air cooling to the evaporative film system can be easily automated (for example, with altimeter and flight-speed readings as the controlling variables). Orig. art. has: 6 figures. [Df]

ASSOCIATION: none

SUBMITTED: 00

ENCL: 00

SUB CODE: AC, PR

NO REF SOV: 000

OTHER: 000

ATT PRESS: 3176

Card 2/2

BERTINOV, Al'bert Iosifovich; LARIONOV, A.N., prof., doktor tekhn.nauk, retsenzent; ROMANOV, M.F., doktor tekhn.nauk, retsenzent; ATABEKOV, G.I., prof., doktor tekhn.nauk, retsenzent; GOLGOFSKIY, F.I., inzh., retsenzent; FEDOSEYEV, A.F., kand. tekhn.nauk, retsenzent; ISTRATOV, V.N., kand. tekhn.nauk, red.; PETROVA, I.A., izdat.red.; GARNUKHINA, L.A., tekhn.red.

[Aeronautical electric generators] Aviatzionnye elektricheskie generatory. Moskva, Gos.izd-vo obor.promyshl., 1959. 594 p.
(MIRA 12:7)

1. Chlen-korrespondent AN SSSR; zaveduyushchiy kafedroy aviatzionnogo i avtotraktornogo oborudovaniya Moskovskogo energeticheskogo instituta im. Molotova (for Larionov).
(Electric generators) (Airplanes--Electric equipment)

"APPROVED FOR RELEASE: 09/24/2001

CIA-RDP86-00513R000515720008-3

1. The first part of the document is a list of the names of the individuals who were involved in the project. The names are listed in alphabetical order and are as follows: [illegible]

APPROVED FOR RELEASE: 09/24/2001

CIA-RDP86-00513R000515720008-3"

GOLGOTHA TIB

A safety measure in exports with ammonia (monohydrate).
 Gt. Hindover, Tib. Galeotti, Aurora, Fordon, Gt. Mann,
 Maria Angeleno, Juliana Linder and Angela Linder. (Int.
 Int. Powder Inst., No. 1-2, 1st, 5-1955). - Linder et al from the
 steeped in a 40% soln. of ZnSO₄, adsorbs NH₃ well from the
 air. M. L. Linder

...the ...

GOLGOPIU, T.

CASE-HARDENING OF CAST-IRON. I. [General.] II. Case-hardening of EN84 580-60 quality cast-iron with a lime mixture based on calcium carbonate. III. With a new mixture based on sodium phosphate. IV. With a mixture based on sodium silicate. (Dipl.-Ing. G. Jassy, 1937, 38-42, 38-42, 38-42, 38-42.)

I. Detailed studies of case-hardening of carbon steels with CaCO_3 -NaCl-charcoal mixtures are reported. Excellent results were obtained with proportions 13 CaCO_3 , 7 NaCl and 80% charcoal, equivalent to those obtained with mixtures containing BaCO_3 or Na_2CO_3 .

II. Carbon steels of OLC10 and OLC15 quality were case-hardened with the same mixture. The optimum temp. of the process is 870-900°. The thickness, structure and hardness of the hardened surface layer was studied in relation to temp. and time.

III. The substitution of raw dolomite for CaCO_3 or NaCl in the case-hardening mixture was investigated. At temps. of 800-920°, the results indicate the feasibility of the substitution. The optimum composition of the mixture was 20 dolomite, 7 NaCl, 73% charcoal. (From French summary.) T.S.G.

ROMANIA/Cosmochemistry. Geochemistry. Hydrochemistry.

L.

Abs Jour : Ref Zhur - Khimiya, No 11, 1958, 35749

Author : Savenou Simion, Golgotin Tiberiu, Rotec Cornelia,
Linde Julieta, Luca Angela

Inst : -

Title : Mineral and Chemical Investigation of the Ores from
Tsiblesha

Orig Pub : Bul. Inst. politehn. Iasi, 1956, 2, No 3-4, 89-100

Abstract : Describes the hydrothermal, basically epithermal, sulfide mineralization associated with the andesite and diorite massif of Tsiblesha. The following minerals were noted (in order of formation): the hypogenes pyrite, pyrrhotite, chalcoppyrite, sphalerite, and galenite, and the supergenes marcasite, covellite, chalcocine, and melnikovite. Vein minerals were represented predominantly by quartz, less often by calcite and siderite. The chemical composition of the ores is cited.

Card 1/1

RUMANIA/Chemical Technology, Chemical Products and Their
Application, Part 1. - Processes and Apparatus
of Chemical Technology.

H-4

Abs Jour: Referat. Zhurnal Khimiya, No 10, 1958, 32824.

of lead. The aggressivity of soils covered with forest
is less than that of saline soils.

Card : 2/2

GOLGOTIU, TIBERIU

Distri: LFI

Hardening special steels by aid of raw calcium carbonate and dolomite-base mixtures. Tudor Pănuș, Tiberiu Golgotiu, Gh. Alincoș, C. Ciocan, and Emil Andrei. (Ind. petrol. Ind. 2, No. 3-4, 334-34 (1950) (in Romanian) (Russian and French summaries); cf. Z. A. 34, 1121-2). Solid mixts. of CaCO_3 (I) and dolomite (II) are used for the hardening of special steels, since good results were obtained earlier for the hardening of C steels and stainless steels. The mixts. contain 1 or 2% NaCl and charcoal. The hardening was done with special steels from the Romanian STAS, the Soviet GOST, and the German DIN standards, and the results show that these mixts. can well replace the ones contg. BaCO_3 , now used. The thickness of the hardened layers was measured as a function of time, also the hardnesses and structures were detd. to see if they agree with the ones specified in the standards; the specifications are met.

Werner Jurek
jag mlt

S/081/62/000/006/002/117
B166/B101

AUTHORS: Golgotiu , Tiberin, Linde, Julieta, Luca, Angela

TITLE: The position of the transition elements in the periodic system

PERIODICAL: Referativnyi zhurnal. Khimiya, no. 6, 1962, 5, abstract 6B9 (Bul. Inst. politehn. Iasi, v. 6, no. 1-2, 1960, 109-114)

TEXT: In order that the relationship between the periodicity of the properties of the elements and the sequence of filling of the electron shells be more readily apparent, it is suggested that changes be introduced in the position of the transition elements in the periodic table of Mendeleyev. It is proposed that the transition elements, and the lanthanides and actinides as well, be grouped in accordance with the pattern of their formation into four d families (3d, 4d, 5d, 6d) and two f families (4f and 5f, originating from the 5d and 6d families, respectively). This suggestion allows for the fact that variations in the main properties of the transition elements (in the same way as the lanthanides and actinides) depend not so much on the number of electrons as on their grouping. In the Card 1/2 ✓

E/081/62/000/006/002/117
B166/B101

The position of the transition ...

proposed version of the table, the aforesaid groups of elements are arranged
after the elements of Group II. [Abstracter's note: Complete translation.]

Card 2/2

GOLIGRAYEV, S. Ya., MAYUKHA, R. D., TURLUCHIL, S. A., AND RASHKOVSKIY, S. Ya.,

"The Economics of Nonferrous Metallurgy in the USSR," Ekonomika Tsvetnoy
Metallurgii SSSR, no. 9-323, Moscow, 1956

Translation U-3,053,95, 1st Jan 57

GOLI, O.Z., ORISHCHENKO, A.V., ARTENCHENKO, O.G.

Effect of the "negative" viscosity of solutions of potassium
iodide in two-component alcohol mixtures. Dop. AN URSS no.5:
465-468 '55. (MLRA 9:3)

1. Kiivskiy derzhavniy universitet, Institut fizichnoi khimii
AN URSS. Predstaviv diysniy chlen AN URSS O.I. Brods'kiy.
(Solution (Chemistry)) (Potassium iodide)

Country : ROMANIA
Category : Microbiology-Microbes: Pathogenic for Man and Animal

Author : Ionescu, I. I. Ionescu, I. I. Ionescu, A.
Institution :
Title : [Illegible]

Only 20% : Microbiology, 1960, Vol. 1, No. 1, 1-10

Abstract : No abstract

Page: 1/1

GOLIADZE, A.S.

Description of a tomographic attachment for x-ray machine UED-d
110 K-4 M-1, 1954. model. Vest.rent. i rad 33 no.3:61-63 My-Je '58
(MIRA 11:8)

1. Iz rentgenodiagnosticheskogo kabineta (zav. A.S. Goliadze)
Mediko-sanitarnoy chasti (glavnyy vrach I.F. Chikviladze) Batumskogo
neftepererabatyvayushchego zavoda.
(ROENTGENOGRAPHY, appar. & instruments
tomographic appar. (Rus))

GOLIADZE, Sh. K., Gard Agr Sci -- (diss) "Technique of Laboratory and Field Determination of the Malsecco-Resistance of Aurantiaceae." Mtskharedze, 1957. 24 pp (Georgian Order of Labor Red Banner Agricultural Inst), 100 copies (KL, 45-57, 100)

- 46 -

GOLLADE, Sh.K., aspirant

Methods for determining the resistance of citrus plants to mal
secco. Biol. VNIICHISK no.1:158-179 1957. (Ill. 15:5)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut zhaya i
subtropicheskikh kul'tur.

(Citrus fruits--Disease and pest resistance)

(Deuterophoma tracheiphila)

GOLIANNE BARTHA, Kiara

The effect of aktedron (benzopropine phosphite) on the
incorporation and hormone production of the thyroid gland. In
pharm. Hung. 35 no.3:129-131. 1974.

GOLIAS, Michal

Two-spindle milling. Stroj vyr 12 no.4:278-279 2p'64.

1. Czechoslovak Scientific Technological Society, Tovarny
na obrabeci stroje Trencin National Enterprise, Trencin-
Kubra.

GOLLAS-MAKOWSKA, Jadwiga (Krakow, ul. Kronkarza Galla 11 m. 6.)

Angiomatosis of the retina. Klin. oczna 28 no.1:61-65 1958.

1. Z Kliniki Chorob Oczu A. M. w Krakowie Kierownik: prof. dr med.
M. Wilczek.

(ANGIOMATOSIS, case reports
retina (Pol))

(RETINA, diseases
angiomatosis, case reports (Pol))

GOLIAS-MAKOWSKA, Jadwiga

On healed ruptures of the eye. Klin.oczna 30 no.3:269-272 '60.

1. Z Kliniki Chorob Czu A.M. w Krakowie Kierownik: prof. dr
med. M.Wilczek.

(EYE wds & inj)

GOLIBOV P.

USSR / General Division, Problems of Teaching

A-8

Abs Jour: Ref Zhur-Biologiya, No 5, 1958, 18932

Author : Golibov P.

Inst : -

Title : The Program for Biology for the Academic Year 1955-1956
and the Tasks of Educators

Orig Pub: Biul. Inst. davlatii takmili ikhtisosi muallimon. RSS
Tochikiston, 1955, No 4, 37-45

Abstract: No abstract

Card 1/1

BRCIC, B.S.; GOLIC, L.; PETERNEL, P.; SIFTAR, J.; ZUMER, M.

The $\text{CaO} - \text{Al}_2\text{O}_3$ at low temperatures. Vest Slov kem dr 9
no.1/2:27-32 Ja-Je 1962.

1. Laboratorij za anorgansko kemijo, Institut za kemijo
Univerze v Ljubljani.

VITTOLOIOV, E.F., DOLICHENKOV, V.A., POPOV, V.V.

Mutation of the retina containing elements into the posterior
cortex of the lens of nematodes and some problems of the morpho-
genesis of the crystalline lens. Vest. Mosk. univ. Biol. Khim.,
1977, 18, 2, 1-10. (Moscow Univ. Bull. 1977, 18, 2)

1. Retina containing elements of the crystalline lens.

"APPROVED FOR RELEASE: 09/24/2001

CIA-RDP86-00513R000515720008-3

APPROVED FOR RELEASE: 09/24/2001

CIA-RDP86-00513R000515720008-3"

BELOUSOV, L.V.; VSEVOLODOV, E.B.; GOLICHENKOV, V.A. (Moskva)

Development of slime fungi and some problems of experimental
embryology. Usp.sovr.biol. 55 no.1:109-117 Ja-F '63.

(MIRA 16:3)

(MYXOMYCETERS) (EMBRYOLOGY, EXPERIMENTAL)

ГОРЮЧ, А.В.; ГОЛДЕНКО, В.А.

Resistance of the crystalline lens of the newt to radiation
and traumatizing actions. Nauch. dokl. vys. shkoly; biol.
seriya no. 3:80-86 '64 (MIRA 17:3)

1. Rok na bryana Gerdiny embriologii Mosk volog: vos izdatom-
no univ. Mosk.

L 41499-65 EWG(j)/EWT(m)
ACCESSION NR: AP4043217

8/0205/61/004/004/0587/0593

AUTHOR: Golichenkov, V. A.; Popov, V. V.; Vsevolodov, E. B.;
Kozlov, V. A.

TITLE: Beta-mercaptopyrrolamine protective action against radiation damage of the crystalline lens intensified by traumatization

SOURCE: Radiobiologiya, v. 4, no. 4, 1964, 587-593

TOPIC TAGS: frog, eye, radiation injury, beta-mercaptopyrrolamine, radioprotector

ABSTRACT: In earlier studies the authors have demonstrated that a slight trauma of an irradiated crystalline lens causes accelerated development of a radiation cataract within 2 to 3 days, a condition referred to as a "surgical aftereffect." The present study was undertaken to determine whether a radioprotector can prevent the "surgical aftereffect" in an irradiated crystalline lens, and whether the "surgical aftereffect" condition can be used as a quick means for preliminary testing of a radioprotector's effectiveness. In a series of experiments, groups of frogs were X-irradiated locally (only the head) with a 15 kr dose (RUD-100/20 unit, 100 kv, 3 ma, focal length

Card 1/2

L 41499-65

ACCESSION NR: AP4043217

8 cm, 400 r/min) and non-irradiated groups served as control. On the third day following irradiation, the right eye of each experimental animal was punctured (at a depth of 1/6 the eye diameter) to induce a "surgical aftereffect" and the left eye served as a control. Beta-mercaptopyrrolamine (400 mg/kg dose) was administered parenterally or locally in the anterior chamber of the eye, and larger doses were administered to some animals. Visual functioning of the eyes was tested and in some cases electroretinograms were also made. Eye sections were prepared and stained for histological investigation. Findings show that beta-mercaptopyrrolamine (400 mg/kg) administered parenterally or locally does not affect the visual functioning of the eyes in nonirradiated animals. A beta-mercaptopyrrolamine dose of more than 400 mg/kg combined with X-irradiation may cause functional disorders of the eye, even blindness. Beta-mercaptopyrrolamine (400 mg/kg dose) prevents "surgical aftereffect" in a traumatized irradiated crystalline lens. The use of "surgical aftereffect" for quick preliminary testing of radioprotector effectiveness appears feasible. Orig. art. has: 4 figures and 1 table.

Card 2/3

Submitted 13 May 63

ACCESSION NR: AP4019986

S/0020/64/154/006/1458/1461

AUTHORS: Golichenkov, V.A.; Popov, V.V.; Vsevolodov, E.B.

TITLE: Data on experimental radiation cataracts in frogs

SOURCE: AN SSSR. Doklady, v. 161, no. 6, 1961, 1458-1461

TOPIC TAGS: radiation cataracts, simple radiation cataracts, accelerated radiation cataracts, crystalline lens, cell migration, cell degeneration, cataract formation, hibernation period, cell mitosis, eye radiation injury

ABSTRACT: The formation of the cataracts can be accelerated by slight injury to the irradiated crystalline lens. Minimal and maximal radiation values were found at 500 and 10-15,000 roentgen respectively causing either slight or "lightning" cataracts after 3-7 days and 0.5-2 hours respectively. The study comprised accelerated as well as simple radiation cataracts, their similarities and differences, in 200 specimens of *Rana temporaria* (150 studied histologically). Experimental conditions such as temperature, radiation source and equipment, and preparation of histological material,

Card 1/3

ACCESSION NR: AP4019986

are described. No cataracts were found in frogs irradiated at hibernating time, even in those which succumbed to the radiation sickness, while frogs irradiated in spring and summer developed simple cataracts although radiation mortality was reduced. Such seasonal difference seems related to the absence of mitosis in the frontal lens epithelium during hibernation time. The earliest histological sign of cataract formation was seen in migration of anterior epithelial cells to posterior location and swelling of the crystal epithelium followed by disappearance of epithelial parts. Atypical cell differentiation and degeneration were observed. Such development, while earlier and more pronounced, resembles that of similar radiation injury in mammals. Accelerated cataract formation, however, never involved accelerated destruction of anterior cells. This implies the presence of 2 structural components, and therefore 2 trigger mechanisms, the first depending on mitotic activity, the second, stronger one, on the trauma. Accordingly, 500 roentgen with trauma caused cataracts within a few days, while 1000-1200 roentgen without trauma left the crystalline lens intact.

Card 2/3

ACCESSION NR: AP4019986

Orig. art. has 4 figures.

ASSOCIATION: Moskovskiy gosudarstvennyy universitet im. M.V.
Lomonosova (Moscow State University)

SUBMITTED: 22Jul63

DATE ACQ: 23Mar64

ENCL: 00

SUB CODE: CH

NO REF SOV: 010

OTHER: 010

Card 3/3

GOLICHENKOV, V.A.; POPOV, V.V.; VSEKHODOV, E.B.; KOTLOV, V.A.

Protective action of β -mercaptoethylamine against radiation injury of the crystalline lens exacerbated by trauma. Radiobiologiya 4 no.4:587-592 '64. (MIRA 17:11)

1. Moskovskiy gosudarstvennyy universitet imeni Lomonosova.

POPOV, V.V.; GOICHENKOV, V.A.; FAPENOV, A.I.; SOKOLOVA, Z.A.

Mechanism of the accelerated development of radiation cataracts
caused by puncturing the irradiated crystalline lens. Dokl.
AN SSSR 155 no. 4:940-943 Ap '64. (MIRA 17:5)

1. Moskovskiy gosudarstvennyy universitet im. M.V.Lomonosova.
Predstavleno akademikom A.N.Belozerskim.

10-10-1950, 10-10-1950, 10-10-1950

Students of the 10-10-1950, 10-10-1950, 10-10-1950
10-10-1950, 10-10-1950, 10-10-1950, 10-10-1950
10-10-1950, 10-10-1950, 10-10-1950, 10-10-1950

GOLICI, Dan, ing.

Protection of coal pipelines against erosion. Energetica Rum
8 no.4:173-177 Ap '60.

GOLICI, D., ing.

Results obtained by operating cooling towers with forced draught
under the conditions in Romania. Energetica Rum 14 no.9:465-471
S '63.

[illegible]

1. 1990年12月15日，在“九七”香港回归前，香港各界人士纷纷发表文章，讨论香港回归后的前途。其中，有人主张“一国两制”，有人主张“完全统一”，有人主张“保持现状”。

• *1997* *Journal of the American Medical Association* 277: 1027-1032

GOLIER, J.

Power taking from electric line 410 kv by means of lightning rods.
El tech cas 13 no. 2 182 194 194

GOLESIEL, J.; PORCZANOWSKI, M.;

Saving lumber in the Hungarian building industry. p. 305.
Vol. 10, no. 11, Nov. 1955, *NATURALNY JEDNOJAK*. Warszawa.

SOURCE: East European Accessions List (EEAL), LC, Vol. 5, no. 3, March 1956

GOLIGORSCHI, I.

New cadres for construction sites. Constr Buc 14
no. 675: 4 15 December 1962.

1. Secretarul comitetului sindicatului Intreprinderii
I.C.M. nr. 4-Bucuresti.

POPOV, V. D.

"Preserved-Tissue Therapy by Academician Filatov's Method in Long Unhealed
Wounds and Ulcers," Khirurgiya, No 2, page 12, 1961

ref.

M-1, 30 Nov 61

GOLIGORSKIY, S. D.

"Nonspecific Therapy for Sausalgia," Khirurgiya, No.8, 1948.

Faculty Surgical Clinic, Kishinev Med. Inst.

COLICHOV, G. P.; PAITIKAYA, T. A.

Mr., Department of Surgical Clinic, Finlay's Medical Institute

"Case of acute cholecystitis in a two-year-old child," Vest. Khir. 72 no. 4 J1-A5 1952.